

PTO/SB/08B (10-01)

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Substitute for form 1449B/PTO		Complete if Known	
		Applicant Number	10/090,649
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Filing Date	03/05/2002
		First Named Inventor	Harold T. Hammel
		Group Art Unit	1623
		Examiner Name	McIntosh III, Travis
		Attorney Docket Number	Hammel - 001
Sheet	1	of	2

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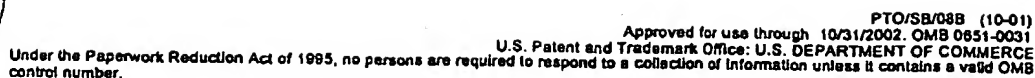
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Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
(1)	1.	H.T. HAMMEL, (1994) "How Solutes Alter Water in Aqueous Solutions," J.Phys.Chem 98:4196-204.	
(6)	2/	H.T. HAMMEL, (1995) "Boltzmann's Principle depicts distribution of water molecules between vapor and liquid for pure liquid and for aqueous solutions," J.Phys.Chem. 99:8392-8400.	
(6)	3	H.T. HAMMEL, (1995) "Roles of colloidal molecules in Starling's hypothesis and in returning interstitial fluid to the vasa recta," Am. J. Physiol. 268:H2133-44	
(12)	4	H.T. HAMMEL, (1998) "Replacing Lewis's theory with Hulett's theory of altered chemical potentials of reacting constituents in solution," Recent Res. Devel. in Phys. Chem. 2:77-111.	

Examiner Signature		Date Considered	3/11/04
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Sheet	2	of	2
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Compleat If Known

Application Number	10/090 649
Filing Date	03/05/2002
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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

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**Examiner's
Signature**

Date _____

Considered

3/11/2001

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